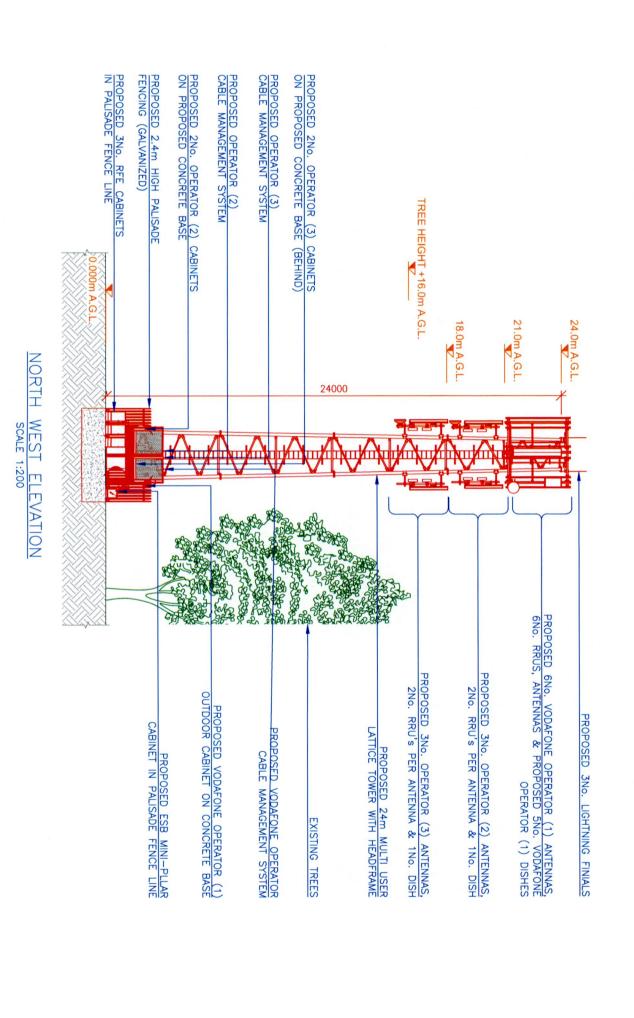


Site Code: DN412

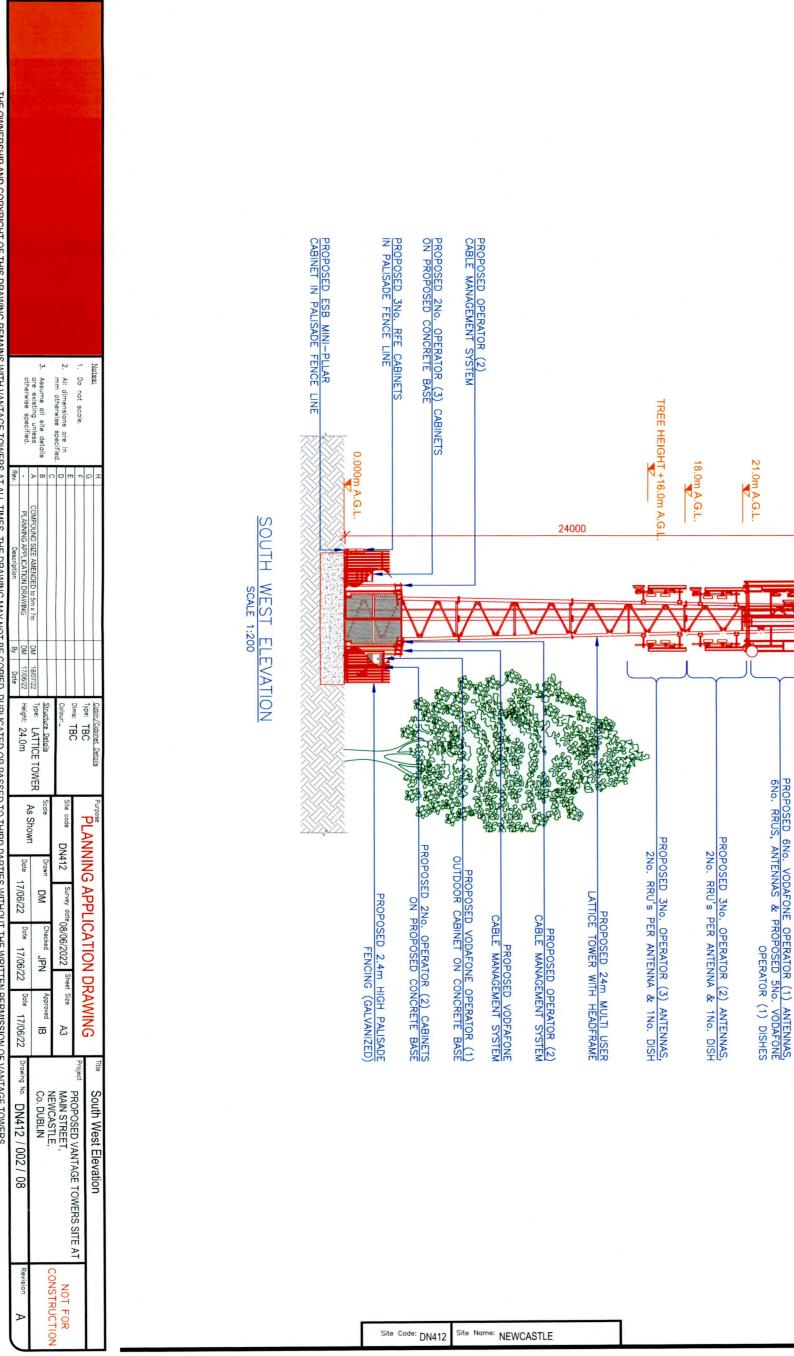
Site Name: NEWCASTLE



Site Code: DN412

Site Name: NEWCASTLE

VANTAGE TOWERS All dimensions are in mm otherwise specified. Do not scale. Assume all site details are existing unless otherwise specified. BV DM Structure Details
Type: LATTICE TOWER
Height: 24.0m Cabin/Cabinet |
Type: TBC
Dims: TBC As Shown PLANNING APPLICATION DRAWING DN412 17/06/22 Survey date 08/06/2022 Sheet Size DM Checked JPN Date 17/06/22 Date 17/06/22 B 3 Drawing No. DN412 / 002 / 07 PROPOSED VANTAGE TOWERS SITE AT MAIN STREET, NEWCASTLE, Co. DUBLIN North West Elevation CONSTRUCTION NOT FOR



24.0m A.G.L.

PROPOSED 3No. LIGHTNING

FINIALS



VANTAGE TOWERS

						VANIAGE			
	otherwise specified.	are existing unless	Assume all site details		mm otherwise specified	O All discounting	1. Do not scale.		Notes:
Rev. Description	 PLANNING APPLICATION DRAWING 	A COMPOUND SIZE AMENDED to 5m x 7m	В	0	D	т	F	6	н
By Date	DM 17/06/22 He	DM 18/07/22 199	1 1	2	Co		2	Тур	00
Structure Details Type: LATTICE TOWER Height: 24.0m					Colour:_	DIIIS: IBC	100	Type: TRC	Cabin/Cabinet Details
Scale As Shown					Site code DN412			Purpose DI ANN	
Date 17/06/22			Drawn DM				PLANNING APPLICATION DRAWING		
Date 17/06/22 Date 17/06/22 Drawin			Checked JPN		Survey date 08/06/2022 Sheet Size				
Date 17/06/22			Approved IB		Size A3				
DN#12/002/03	Project PROPOSED VANTAGE TOWERS SITE AT MAIN STREET, NEWCASTLE, Co. DUBLIN Drawing No. DN412 / 002 / 09								Title South East Elevation
7	NOT FOR CONSTRUCTION								

